

FORM PTO-1449

LIST OF PATENTS AND PUBLICATIONS FOR
APPLICANT'S INFORMATION DISCLOSURE
STATEMENTATTY. DOCKET NO.
24601-402ASERIAL NO.
09/096,648CONFIRM NO.
2049APPLICANT
HADLACZKY *et al.*CUSTOMER NO.
24961FILING DATE
June 12, 1998GROUP
1632

* If an asterisk is placed beside the reference number, a copy is NOT provided because the reference was previously cited by or submitted to the PTO in a prior application that is identified in the statement and relied upon for an earlier filing date under 35 U.S.C. 120. 37 C.F.R. § 1.98(d).

+ Derwent English language abstract and/or English translation provided.

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	*Ref. Code	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
NONE							

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	*Ref. Code	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	Translation Yes No
NONE							

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

TNT	A	Albertsen <i>et al.</i> , "Construction and characterization of a yeast artificial chromosome library containing seven haploid human genome equivalents", <i>PNAS</i> , <u>87</u> :4256-42-60 (2000)
	B	Berlani <i>et al.</i> , "Genomic organization of two families of highly repeated nuclear DNA sequences of maize selected for autonomous replicating activity in yeast", <i>Plant Molecular Biol.</i> , <u>11</u> :161-172 (1988)
	C	Berlani <i>et al.</i> , "Sequence analysis of three fragments of maize nuclear DNA which replicate autonomously in yeast", <i>Plant Molecular Biol.</i> , <u>11</u> :173-182 (1988)
	D	Blackburn <i>et al.</i> , BOOK: <u>Telomeres</u> , Chapter 13, "Plant Telomeres", Cold Spring Harbor Laboratory Press, pp. 371-387 (1995)
	E	Brown <i>et al.</i> , "Artificial chromosomes: ideal vectors?", <i>TIBTECH</i> , <u>18</u> :218-223 (2000)
	F	Dausset <i>et al.</i> , "The CEPH YAC Library", <i>Behring Inst. Mitt.</i> , <u>91</u> :13-20 (1992)
	G	Dixon <i>et al.</i> , "Engineering Chimeras for Noah's Ark", <i>Hastings Cent. Rep.</i> , <u>14</u> (2):10-12 (1984)
TNT	H	Dresser, B.L., "Indian Desert Cat Birth Makes History", <i>Cat News:Issue 11 #19</i> , pgs. 1-3 (1989)

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DATE CONSIDERED

10.31.03

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Title: **ARTIFICIAL CHROMOSOMES, USES THEREOF AND METHODS FOR PREPARING ARTIFICIAL CHROMOSOMES**

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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

TNT	I	Eckdahl <i>et al.</i> , "DNA structures associated with autonomously replicating sequences form plant", <i>Plant molecular Biol.</i> , <u>12</u> :507-516 (1989)
	J	Frery <i>et al.</i> , "Molecular mapping of the centromeres of tomato chromosomes 7 and 9", <i>Mol. Gen. Genet.</i> , <u>250</u> :295-304 (1996)
	K	Giraldo <i>et al.</i> , "Size matters: use of YACs, BACs and PACs in transgenic animals", <i>Transgenic Res.</i> , <u>10</u> :83-103 (2001)
	L	Hadlaczky <i>et al.</i> , "DNA Synthesis And Division In Interkingdom Heterokaryons", <i>In Vitro</i> , <u>16</u> (8):647-650 (1980)
	M	Houben <i>et al.</i> , "Immunostaining and interphase arrangement of field bean kinetochores", <i>Chrom. Res.</i> , <u>3</u> :27-31 (1995)
	N	Jacobovits <i>et al.</i> , "Germ-line transmission and expression of a human-derived yeast artificial chromosome", <i>Nature</i> , <u>362</u> :255-258 (1993)
	O	Jiang <i>et al.</i> , "A conserved repetitive DNA element located in the centromeres of cereal chromosomes", <i>Proc. Natl. Acad. Sci. U.S.A.</i> , <u>93</u> :14210-14213 (1996)
	P	Kaszas <i>et al.</i> , "Misdivision analysis of centromere structure in maize", <i>EMBO J.</i> , <u>15</u> (19):5246-5255 (1996)
	Q	Kraemer <i>et al.</i> , "Intra- and Interspecific Embryo Transfer", <i>J. Experimental Zoology</i> , <u>228</u> :363-371 (1983)
	R	Lanza <i>et al.</i> , "Cloning Noah's Ark", <i>Scientific American</i> , Nov:84-89 (2000)
	S	Larin <i>et al.</i> , "A method for linking yeast artificial chromosomes", <i>Nucl. Acid. Res.</i> , <u>24</u> :4192-4196 (1996)
	T	Libert <i>et al.</i> , "Construction of a Bovine Genomic Library of Large Yeast Artificial Chromosome Clones", <i>Genomics</i> , <u>18</u> :270-276 (1993)
✓	U	Loi <i>et al.</i> , "Genetic rescue of an endangered mammal by cross-species nuclear transfer using post-mortem somatic cells", <i>Nat. Biotechnol.</i> , <u>19</u> :962-964 (2001)
TNT	V	Marshall <i>et al.</i> , "Transfer of YACs up to 2.3 Mb intact into human cells with polyethylenimine", <i>Gene Therapy</i> , <u>6</u> :1634-1637 (1999)

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TNT	W	Mole-Bajer <i>et al.</i> , "Autoantibodies from a patient with scleroderma CREST recognized kinetochores of the higher plant <i>Haemanthus</i> ", <i>Proc. Natl. Acad. Sci. U.S.A.</i> , <u>87</u> :3599-3603 (1990)
	X	Moore <i>et al.</i> , "Centromeric sites and cereal chromosome evolution", <i>Chromosoma</i> , <u>105</u> :321-323 (1997)
	Y	Palmieri <i>et al.</i> , "Construction of a pilot human YAC library in a recombination-defective yeast strain", <i>Gene</i> , <u>188</u> :169-174 (1997)
	Z	Pope <i>et al.</i> , " <i>In vitro</i> fertilization in domestic and non-domestic cats including sequences of early nuclear events, development <i>in vitro</i> , cryopreservation and successful intra- and interspecies embryo transfer," <i>J. Reprod. Fert. Suppl.</i> <u>47</u> : 189-201 (1993)
	AA	Press Release Advanced Cell January 12, 2001 "Advanced Cell Technology Announces Birth of First Cloned Endangered"
	AB	Press Release Advanced Cell April 8, 2003 "Collaborative Effort Yields Endangered Species Clone"
	AC	Rhodes <i>et al.</i> , "Telomere structure and function", <i>Curr. Opin. Struc. Biol.</i> , <u>5</u> :311-322 (1995)
	AD	Rorie <i>et al.</i> , "A simplified procedure for making reconstituted blastocysts for interspecific and intergeneric transfer", <i>Vet. Rec.</i> , <u>135</u> :186-187 (1994)
	AE	Rossant and Frels, "Interspecific Chimeras in Mammals: Successful Production of Live Chimeras Between <i>Mus musculus</i> and <i>Mus caroli</i> ", <i>Science</i> , <u>208</u> :419-421 (1980)
	AF	Schedl <i>et al.</i> , "A method for the generation of YAC transgenic mice by pronuclear microinjection", <i>Nuc. Acid. Res.</i> , <u>21</u> :4783-4787 (1993)
	AG	Shen <i>et al.</i> , "A structurally defined mini-chromosome vector for the mouse germ line", <i>Current Biology</i> , <u>10</u> :31-34 (2000)
TNT	AH	Summers <i>et al.</i> , "Interspecific Chimerism-The Characterization And Immunological Responsiveness of <i>Bos Taurus</i> - <i>Bos Indicus</i> Haemopoietic Chimeras Produced By Embryo Transfer", <i>Aust. J. Exp. Biol. Med. Sci.</i> , <u>62</u> (Pt1): 27-45 (1984)

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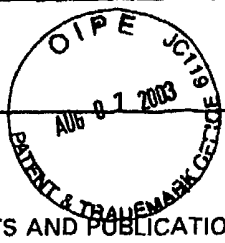
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TNT	AI	Takeda <i>et al.</i> , "Construction of a bovine yeast artificial chromosome (YAC) library", <i>Animal Genetics</i> , <u>29</u> :216-219 (1998)
	AJ	Toye <i>et al.</i> , "A yeast artificial chromosome (YAC) library containing 10 haploid chicken genome equivalents", <i>Mammalian Genome</i> , <u>8</u> :274-276 (1997)
	AK	Wada <i>et al.</i> , "Chimeric YACs were generated at unreduced rates in conditions that suppress coligation", <i>NAR</i> , <u>22</u> :1651-1654 (1994)
	AL	Woods <i>et al.</i> , "A Mule Cloned from Fetal Cells by Nuclear Transfer", <i>Scienceexpress published on line</i> , May 2003
	AM	Voet, D. and Voet, J., BOOK: <u>Biochemistry</u> , Chapter 33, "Eukaryotic Gene Expression", John Wiley & Sons, New York, p. 1033 (1990)
	AN	Zhong <i>et al.</i> , "Zebrafish Genomic Library in Yeast Artificial Chromosomes", <i>Genomics</i> , <u>48</u> :136-138 (1998)
TNT	AO	Zakian, "Telomeres: Beginning to Understand the End", <i>Science</i> , <u>270</u> :1601-1607 (1995)

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HADLACZKY *et al.*FILING DATE
June 12, 1998GROUP
1632RECEIVED
MAR 05 2001
TECH CENTER 1600/2200

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FILING DATE
TNT	AA	5	3	8	7	7	4	2	02/07/95	Cordell	800	2	06/17/91
	AB	5	4	3	4	3	4	0	07/18/95	Krimpenfort <i>et al.</i>	800	2	07/27/92
	AC	5	4	9	1	2	8	3	02/13/96	Groffen <i>et al.</i>	800	2	01/14/93
	AD	6	0	2	5	1	5	5	02/15/00	Hadlackzky <i>et al.</i>	435	69.1	08/07/96
	AF	6	0	7	7	6	9	7	06/20/00	Hadlackzky <i>et al.</i>	435	172.3	07/15/96
	AG	6	1	3	3	5	0	3	10/17/00	Scheffler	800	21	02/17/98

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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS	Translation	
TNT	AH	9	3	2	5	5	6	7	12/23/93	PCT	--	--		
TNT	AI	9	7	4	0	1	8	3	10/30/97	PCT	--	--		

*English language equivalent or Derwent abstract provided

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

TNT	AJ	Brinster <i>et al.</i> , Factors affecting the efficiency of introducing foreign DNA into mice by microinjecting eggs, <i>Proc. Natl. Acad. Sci. USA</i> 82:4438-4442 (1985).
	AK	Bühler <i>et al.</i> , Rabbit β -Casein Promoter Directs Secretion of Human Interleukin-2 into the Milk of Transgenic Rabbits, <i>Bio/Technology</i> 8:140-143 (1990).
	AL	Drohan, Transgenic Animals: "Great and Small," <i>Journal of Cellular Biochemistry</i> 49:111-112 (1992).
TNT	AM	Ebert <i>et al.</i> , Transgenic Production of a Variant of Human Tissue-type Plasminogen Activator in Goat Milk: Generation of Transgenic Goats and Analysis of Expression, <i>Bio/Technology</i> 9:835-838 (1991).

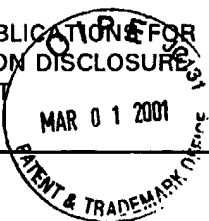
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FORM PTO-1449 (Modified)	ATTY. DOCKET NO. 24601-402A	SERIAL NO. 09/096,648
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	APPLICANT HADLACZKY <i>et al.</i>	
	FILING DATE June 12, 1998	GROUP 1632



RECEIVED
MAR 05 2001
TECH CENTER 1600/2300

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

TNT	AN	Gordon <i>et al.</i> , Genetic transformation of mouse embryos by microinjection of purified DNA, <u>Proc. Natl. Acad. Sci. USA</u> 77(12):7380-7384 (1980).
	AO	Gordon <i>et al.</i> , Production of Human Tissue Plasminogen Activator in Transgenic Mouse Milk, <u>Bio/Technology</u> 5:1183-1187 (1987).
	AP	Haskell <i>et al.</i> , Efficient Production of Transgenic Cattle by Retroviral Infection of Early Embryos, <u>Molecular Reproduction and Development</u> 40:386-390 (1995).
	AQ	Hill <i>et al.</i> , Production of Transgenic Cattle by Pronuclear Injection, <u>Theriogenology</u> 37:222 (1992).
	AR	Houdebine, Production of pharmaceutical proteins from transgenic animals, <u>Journal of Biotechnology</u> 34:269-287 (1994).
TNT Cited by EXAMINER	AS	Jiwen <i>et al.</i>, Decondensation of hamster chromosomes in the nuclei of 1-cell stage mice embryos following chromosome microinjection, <u>Theriogenology</u> 45:336-340 (1996).
TNT	AT	Krimpenfort <i>et al.</i> , Generation of transgenic dairy cattle using 'in vitro' embryo production, <u>Bio/Technology</u> 9:844-847 (1991).
TNT	AU	Maeda <i>et al.</i> , Production of human α -interferon in silkworm using a baculovirus vector, <u>Nature</u> 315:592-594 (1985).
Cited by EXAMINER	AV	Mulins <i>et al.</i>, Perspective Series: Molecular Medicine in Genetically Engineered Animals, <u>Transgenesis in Nonmarine Species</u> 98(11):S37-S40 (1996).
TNT	AW	Palmiter <i>et al.</i> , Dramatic growth of mice that develop from eggs microinjected with metallothionein-growth hormone fusion genes, <u>Nature</u> 300:611-615 (1982).
	AX	Rancourt <i>et al.</i> , Wolffish Antifreeze Protein from Transgenic <i>Drosophila</i> , <u>Bio/Technology</u> 8:453-457 (1990).
TNT	AY	Riego <i>et al.</i> , Production of Transgenic Mice and Rabbits that Carry and Express the Human Tissue Plasminogen Activator cDNA under the Control of a Bovine Alpha S1 Casein Promoter, <u>Theriogenology</u> 39:1173-1185 (1993).
Cited by EXAMINER	AZ	Seamark, Progress and Emerging Problems in Livestock Transgenesis: a Summary Perspective, <u>Reprod. Fertil. Dev.</u> 6:653-657 (1994).
TNT	BA	Simons <i>et al.</i> , Alteration of the quality of milk by expression of sheep β -lactoglobulin in transgenic mice, <u>Nature</u> 328:530-532 (1987).
TNT	BB	Simons <i>et al.</i> , Gene Transfer into Sheep, <u>Bio/Technology</u> 6:179-183 (1988).

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FILING DATE
TNT JDM	AA	4	4	4	1	9	7	2	4/10/84	Pohl	204	180	4/8/83
	AB	4	4	7	6	0	0	4	10/09/84	Pohl	204	299	10/26/83
	AC	4	5	1	8	5	8	4	5/21/85	Mark <i>et al.</i>	424	85	12/20/83
	AD	4	6	0	8	3	3	9	8/26/86	Yoakum <i>et al.</i>	435	172.2	10/25/83
	AE	4	6	8	4	6	1	1	8/4/87	Schilperoort <i>et al.</i>	435	172.3	7/29/85
	AF	4	6	8	6	1	8	6	8/11/87	Sugden	435	243	9/26/84
##	AG	4	7	3	6	8	6	6	04/12/88	Leder <i>et al.</i>	800	1	06/22/84
	AH	4	7	8	4	7	3	7	11/15/88	Ray <i>et al.</i>	204	180.1	4/18/86
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	AJ	4	8	0	6	4	7	6	2/21/89	Coons <i>et al.</i>	435	172.2	8/13/85
	AK	4	8	7	3	1	9	1	10/10/89	Wagner <i>et al.</i>	435	172.3	8/18/86
	AL	4	8	7	3	3	1	6	10/10/89	Meade, <i>et al.</i>	530	412	6/23/87
	AM	4	9	0	6	5	7	6	3/06/90	Marshall, III	435	287	5/8/87
	AN	4	9	2	3	8	1	4	5/8/90	Marshall, III	435	173	4/26/89
	AO	4	9	3	5	3	5	0	6/19/90	Patel <i>et al.</i>	435	69.4	11/18/85
	AP	4	9	4	6	9	5	2	8/7/90	Kiefer	536	27	4/1/88
	AQ	4	9	5	5	3	7	8	9/11/90	Grasso	128	421	1/17/89
	AR	4	9	7	0	1	6	2	11/13/90	Aksamit	435	240.26	11/13/85
	AS	4	9	9	7	7	6	4	3/5/91	Dalla Favera	435	240.27	4/23/87
	AT	5	0	1	9	0	3	4	5/28/91	Weaver <i>et al.</i>	604	20	3/20/89
##	AU	5	0	2	1	3	4	4	06/04/91	Armau <i>et al.</i>	435	172.3	08/30/85
	AV	5	0	6	3	1	6	2	11/5/91	Kiefer	435	270	5/9/90
##	AW	5	1	1	8	6	2	0	06/02/92	Armau <i>et al.</i>	435	172.3	03/01/91
	AX	5	1	4	4	0	1	9	9/1/92	Rossi <i>et al.</i>	536	27	6/21/89
TNT	AY	5	1	4	9	7	9	6	9/22/92	Rossi <i>et al.</i>	536	27	4/30/91

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TNT JDM	AZ	5	1	6	2	2	1	5	11/10/92	Bosselman <i>et al.</i>	435	172.3	9/22/88
	BA	5	2	1	5	9	1	4	6/1/93	Lo <i>et al.</i>	435	253.1	12/2/91
	BB	5	2	2	3	2	6	3	6/29/93	Hostetler <i>et al.</i>	424	4450	6/28/89
	BC	5	2	4	0	8	4	0	8/31/93	Feinberg <i>et al.</i>	435	172.3	4/5/91
	BD	5	2	4	0	8	4	6	8/31/93	Collins <i>et al.</i>	435	240.1	9/18/90
	BE	5	2	6	0	1	9	1	11/9/93	Yang	435	6	1/30/92
	BF	5	2	6	6	6	0	0	11/30/93	Tenmyo <i>et al.</i>	514	691	10/30/92
	BG	5	2	7	2	2	6	2	12/21/93	Rossi <i>et al.</i>	536	23.2	10/19/90
	BH	5	2	8	8	6	2	5	2/22/94	Hadlaczký	435	172.2	9/13/91
	BI	5	2	9	2	6	5	8	3/8/94	Cormier <i>et al.</i>	435	252.33	6/17/93
	BJ	5	2	9	8	4	2	9	3/29/94	Evans <i>et al.</i>	436	501	12/10/91
##	BK	5	3	0	0	4	3	1	04/05/94	Pierce <i>et al.</i>	435	172.3	02/26/91
	BL	5	3	2	4	6	5	5	6/28/94	Kriegler <i>et al.</i>	435	240.2	2/18/92
	BM	5	3	5	4	6	7	4	10/11/94	Hodgson	435	172.3	10/29/92
	BN	5	3	5	8	8	6	6	10/25/94	Mullen <i>et al.</i>	435	240.2	7/3/91
	BO	5	3	6	4	7	6	1	11/15/94	Ariga	435	6	11/5/92
	BP	5	3	9	6	7	6	7	3/14/95	Suzuki	60	298	2/8/93
	BQ	5	4	0	9	8	1	0	4/25/95	Larder <i>et al.</i>	435	5	12/1/92
	BR	5	4	1	3	9	1	4	5/9/95	Franzusoff	435	23	7/7/93
	BS	5	4	1	8	1	5	5	5/23/95	Cormier <i>et al.</i>	435	189	12/14/93
	BT	5	4	2	4	4	0	9	6/13/95	Ely <i>et al.</i>	536	23.71	9/29/89
	BU	5	4	3	4	0	8	6	7/18/95	Collins <i>et al.</i>	436	125	12/9/93
	BV	5	4	3	6	3	9	2	7/25/95	Thomas <i>et al.</i>	800	205	12/21/92
	BW	5	4	4	9	6	0	4	9/12/95	Schellenberg <i>et al.</i>	435	6	10/21/92
TNT	BX	5	4	5	3	3	5	7	9/26/95	Hogan	435	7.21	10/8/92

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FILING DATE
TNT ## JDM	BY	5	4	5	7	1	8	2	10/10/95	Weiderrecht <i>et al.</i>	530	402	02/15/94
	BZ	5	4	6	1	0	3	2	10/24/95	Krapcho <i>et al.</i>	514	12	3/18/94
	CA	5	4	6	8	6	1	5	11/21/95	Chio <i>et al.</i>	435	7.2	7/1/93
	CB	5	4	6	8	6	3	4	11/21/95	Liu	435	240.2	1/13/95
	CC	5	4	7	0	7	0	8	11/28/95	Yang <i>et al.</i>	435	6	4/2/93
	CD	5	4	7	0	7	3	0	11/28/95	Greenberg <i>et al.</i>	435	172.3	8/8/94
	CE	5	4	8	2	9	2	8	1/9/96	De Bolle <i>et al.</i>	514	12	3/10/92
	CF	5	4	8	9	5	2	0	2/6/96	Adams <i>et al.</i>	435	172.3	4/26/94
	CG	5	4	9	1	0	7	5	2/13/96	Desnick <i>et al.</i>	435	69.7	6/17/94
	CH	5	4	9	6	7	3	1	3/5/96	Xu <i>et al.</i>	435	320.1	3/25/93
	CI	5	5	0	1	6	6	2	3/26/96	Hofmann	604	20	9/12/94
	CJ	5	5	0	1	9	6	7	3/26/96	Offringa <i>et al.</i>	435	172.3	7/6/93
	CK	5	5	0	3	9	9	9	4/2/96	Jilka <i>et al.</i>	435	172.3	1/3/95
##	CL	5	5	4	3	3	1	9	08/06/96	Fournier <i>et al.</i>	415	354	03/31/95
##	CM	5	7	1	2	1	3	4	01/27/98	Hadlaczký	435	172.2	01/19/95
##	CN	5	7	2	1	1	1	8	02/24/98	Scheffler	435	69.1	10/29/96
##	CO	5	7	2	1	3	6	7	02/24/98	Kay <i>et al.</i>	800	2	06/05/95
TNT ## Y	CP	5	8	9	1	6	9	1	04/08/99	Hadlaczký	435	172.3	10/21/96

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	JDM		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS	Translation	
TNT ##		CQ	0	2	0	8	4	9	1	01/14/87	A2	—	—		
TNT ##		CR	0	2	4	0	3	7	3	10/7/87	EP	—	—	X*	
TNT ##		CS	0	2	4	7	4	9	4	12/02/87	A2	—	—		
TNT ##		CT	0	2	5	4	3	1	5	1/17/88	EP A3	—	—	X*	

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TNT JDM	CU	0	2	5	4	3	1	5	1/27/88	EP A2	—	—		
	CV	0	2	5	4	3	1	5	1/27/88	EP B1	—	—		
##	CW	0	2	6	4	1	6	6	04/20/88	A1	—	—		
##	CX	0	2	7	9	5	8	2	08/24/88	A2	—	—		
	CY	0	3	5	0	0	5	2	01/10/90	EP	—	—		
	CZ	0	3	7	5	4	0	6	6/27/90	EP A2	—	—		
	DA	0	3	7	5	4	0	6	06/27/90	EP	—	—		
	DB	0	4	7	3	2	5	3	03/04/92	EP	—	—		
	DC	0	5	3	2	0	5	0	9/14/92	EP A2	—	—		
##	DD	0	8	3	8	5	2	6	04/29/98	EPO	—	—		
##	DE	8	2	0	4	4	4	3	12/23/82	PCT	—	—		
##	DF	8	8	0	1	6	4	8	03/10/88	PCT	—	—		
##	DG	8	8	0	0	2	3	9	01/14/88	PCT	—	—		
##	DH	8	9	0	9	2	1	9	10/05/89	PCT	—	—		
	DI	9	1	0	0	3	5	8	01/10/91	PCT	—	—		
##	DJ	9	1	0	5	0	4	4	04/18/91	PCT	—	—		
##	DK	9	2	0	7	0	8	0	04/30/92	PCT	—	—		
	DL	9	2	1	4	8	1	9	09/03/92	PCT	—	—		
	DM	9	2	1	7	5	8	2	10/15/92	PCT	—	—		
	DN	9	4	1	9	4	5	6	09/01/94	PCT	—	—		
	DO	9	4	2	3	0	4	9	10/13/94	PCT	—	—		
	DP	9	4	2	4	3	0	0	10/27/94	PCT	—	—		X*
	DQ	9	5	0	0	1	7	8	01/05/95	PCT	—	—		
	DR	9	5	1	4	7	6	9	06/01/95	PCT	—	—		
TNT ##	DS	9	5	2	0	0	4	4	07/27/95	PCT	—	—		

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TNT ## JDM	DT	9	5	2	2	2	9	7	11/30/95	PCT	—	—		
	DU	9	5	2	9	9	9	2	11/9/95	PCT	—	—		
	DV	9	5	3	2	2	9	7	11/30/95	PCT	—	—		
	DW	9	6	4	0	9	6	5	12/19/96	PCT	—	—		
	EX	9	7	0	7	6	6	8	03/06/97	PCT	—	—		
	DY	9	7	0	7	6	6	9	03/06/97	PCT	—	—		
	DZ	9	7	1	6	5	3	3	05/09/97	PCT	—	—		
TNT ##	EA	9	8	0	8	9	6	4	03/05/98	PCT	—	—		

*English language equivalent or Derwent abstract provided

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

TNT ## JDM	EB	Albrecht, <i>et al.</i> , "Cationic lipide mediated tranfer of c-abl and bcr antisense oligonucleotides to immature normal myeloid cells: Uptake, biological effects and modulation of gene expression*", <i>Ann Hematol</i> 72:73-79, (1996).
TNT	EC	Baker <i>et al.</i> , Suppression of human colorectal carcinoma cell growth by wild-type p53, <i>Science</i> 249:912-915 (1990)
TNT	ED	Barnett <i>et al.</i> , Telomere directed fragmentation of mammalian chromosomes, <i>Nucleic Acids Res.</i> 21 (1): 27-36 (1993)
TNT ##	EE	Bartholdi, <i>et al.</i> , Chromosome sorting by flow cytometry, <i>Meth. Enzy.</i> , 151:253-267, 1987
TNT ##	EF	Beck von Bodman, <i>et al.</i> , "Expression of multiple eukaryotic cells from a single promoter," in <i>Nicotina, Bio/Technology</i> 13:587-591, (1995).
TNT	EG	Biggin <i>et al.</i> , Buffer gradient gels and ³⁵ S label as an aid to rapid DNA sequence determination, <i>Proc. Natl. Acad. Sci. USA</i> , 80:3963-3965 (1983)
TNT	EH	Blackburn <i>et al.</i> The molecular structure of centromeres and telomeres, <i>Ann. Rev. Biochem.</i> , 53:163-194 (1984)
TNT	EI	Blattner <i>et al.</i> , Charon phages: Safer derivatives of bacteriophage lambda for DNA cloning, <i>Science</i> 196:16 (1977)

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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

TDM	EJ	Blennow, <i>et al.</i> , Swedish survey on extra structurally abnormal chromosomes in 39 105 consecutive prenatal diagnoses: Prevalence and characterization by fluorescence <i>in situ</i> hybridization, <u>Prenatal Diagnosis</u> , 14:1019-1028, 1994
##	EK	Blumenthal, <i>et al.</i> , Rapid isolation of metaphase chromosome containing high molecular weight DNA, <u>J. Cell Biol.</u> , 81:255-259, 1979
	EL	Bostock and Clark, Satellite DNA in large marker chromosomes of methotrexate-resistant mouse cells, <u>Cell</u> 19: 709-715 (1980)
	EM	Bostock and Christie, Analysis of the frequency of sister chromatid exchange in different regions of chromosomes of the Kangaroo rat (<i>Dipodomys ordii</i>), <u>Chromosoma</u> 56: 275-287 (1976)
	EN	Bower, Constructing a fully defined human minichromosome: Cloning a centromere, <u>Proc. 4th Eur. Congress Biotechnol.</u> 3:571 (1987)
##	EO	Brazolot, <i>et al.</i> , "Efficient transfection of chicken cells by lipofection and introduction of transfected blastoderm cells into the embryo", <u>Mol. Repro. Dev.</u> 30:304-312, (1993).
	EP	Brewer and Fangman, The localization of replication origins on ARS plasmids in <i>S. cerevisiae</i> , <u>Cell</u> 51: 463-471 (1987)
	EW	Brisson and Hohn, [27] Plant virus vectors: Cauliflower mosaic vectors, <u>Methods for Plant Molecular Biology</u> , Weissbach <i>et al.</i> , eds., Academic Press, N.Y., Section VIII, pp. 437-446 (1988)
	ET	Brondum-Nielsen and Mikkelsen, A 10-year survey, 1980-1990, of prenatally diagnosed small supernumerary marker chromosomes, indentified by fish analysis. Outcome and follow-up of 14 cases diagnosed in a series of 12 699 prenatal samples, <u>Prenatal Diagnosis</u> , 15:615-619, 1995
/	ED	Brown, Mammalian artificial chromosomes, <u>Curr. Opin. Genes Dev.</u> 2:479-486 (1992)
/	ET	Brown <i>et al.</i> , Mammalian artificial chromosomes, <u>Curr. Opin. Genet. Devt.</u> 6(3): 281-288 (1996)
	EU	Bullock and Botchan, Molecular events in the excision of SV40 DNA from the chromosomes of cultured mammalian cells. In: <u>Gene Amplification.</u> , Schimke RT, ed. Cold Spring Harbor, NY: Cold Spring Harbor Laboratory Press, pp 215-224 (1982)
	EV	Burhans and Huberman, DNA replication origins in animal cells - a question of context? <u>Science</u> 263: 639-640 (1994)
	EW	Burhans <i>et al.</i> , Identification of an origin of bidirectional DNA replication in mammalian chromosomes, <u>Cell</u> 62: 955-965 (1990)

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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

TNT DM	EX	Burke <i>et al.</i> , Cloning of large segments of exogenous DNA into yeast by means of artificial chromosome vectors, <i>Science</i> , 236:806-812 (1987)	
	##	EY	Burki, <i>et al.</i> , Zonal fractionation of mammalian metaphase chromosomes and determination of their DNA content, <i>Prep. Bioch.</i> , 3(2):157-182, 1973
		EZ	Carine <i>et al.</i> , Chinese hamster cells with a minichromosome containing centromere region of human chromosome 1, <i>Somatic Cell Molec. Genet.</i> 12:479-491 (1986)
		FA	Carine <i>et al.</i> , Molecular characterization of human minichromosomes with centromere from chromosome 1 in hamster-human hybrids, <i>Somatic Cell Molec. Genet.</i> 15(5):445-460 (1989)
	##	FB	Carrano, <i>et al.</i> , Measurement and purification of human chromosomes by flow cytometry and sorting, <i>Proc. Natl. Acad. Sci. USA</i> , 76(3):1382-1384, 1979
		FC	Carrano and Wolff, Distribution of sister chromatid exchanges in the euchromatin and heterochromatin of the Indian muntjac, <i>Chromosoma</i> 53: 361-369 (1975)
	##	FD	Carsience, <i>et al.</i> , "Germline chimeric chickens from dispersed donor blastodermal cells and compromised recipient embryos", <i>Develop</i> 117:669-675, (1993).
		FE	Chalfie <i>et al.</i> , Green fluorescent protein as a marker for gene expression, <i>Science</i> 263:802-804 (1994)
		FF	Chang <i>et al.</i> , Ribozyme-mediated site-specific cleavage of the HIV-1 genome, <i>Clin. Biotech.</i> 2:23-31 (1990)
		FG	Chen <i>et al.</i> , High-efficiency transformation of mammalian cells by plasmid DNA, <i>Mol. Cell. Biol.</i> 7:2745-2752 (1987)
		FH	Chen <i>et al.</i> , Genetic mechanism of tumor suppression by the human p53 gene, <i>Science</i> 250:1576 (1990)
	##	FI	Chick, <i>et al.</i> , "Beta cell culture on synthetic capillaries: an artificial endocrine pancreas", Elliot P. Joslin Research Laboratory, Harvard Medical School, p. 847-849, (1975).
		FJ	Chikashige <i>et al.</i> , Composite motifs and repeat symmetry in <i>S. pombe</i> centromeres: Direct analysis by integration of NotI restriction sites, <i>Cell</i> 57:739-751 (1989)
	##	FK	Chisari <i>et al.</i> , A transgenic mouse model of the chronic hepatitis B surface antigen carrier state, <i>Science</i> 230: 1157-1160 (1985).
		FL	Chisari <i>et al.</i> , A transgenic mouse model of the chronic hepatitis B surface antigen carrier state, <i>Science</i> 230: 1157-1160 (1985).
TNT	FM	Church, Replication of chromatin in mouse mammary epithelial cells grown <i>in vitro</i> , <i>Genetics</i> 52: 843-849 (1965)	

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TNT	JDM	FN	Clarke <i>et al.</i> , The structure and function of yeast centromeres, <i>Ann. Rev. Genet.</i> 19:29-56. (1985)
##		FO	Coffman, <i>et al.</i> , <i>In Vitro</i> replication of plasmids containing human ribosomal gene sequences: Origin localization and dependence on an aprotinin-binding cytosolic protein, <i>Exp. Cell Resh.</i> , 209:123-132, 1993
		FP	Colbère-Garapin <i>et al.</i> , A new dominant hybrid selective marker for higher eukaryotic cells, <i>J. Mol. Biol.</i> 150:1-14 (1981)
##		FQ	Collard, <i>et al.</i> , Separation and analysis of human chromosomes by combined velocity sedimentation and flow sorting applying single- and dual-laser flow cytometry, <i>Cytometry</i> , 5:9-19, 1984
		FR	Collins and Newlon, Chromosomal DNA replication initiates at the same origins in meiosis and mitosis, <i>Mol Cell Biol</i> 14: 3524-3534. (1994)
##		FS	Cooke, Non-programmed and engineered chromosome breakage, <i>Cold Spring Harbor Monograph Series</i> 29: 219-245 (1995)
##		FT	Cooke <i>et al.</i> , pYAC-4 Neo, a yeast artificial chromosome vector which codes for G418 resistance in mammalian cells, <i>Nuc Acids Res.</i> 16(24):11817 (1988).
		FU	Cooper and Tyler-Smith, The putative centromere-forming sequence of λ CM8 is a single copy sequence and is not a component of most human centromeres, <i>Hum. Mol. Gen.</i> 1(9):753-754 (1992)
		FV	Couto <i>et al.</i> , Inhibition of intracellular <i>histoplasma capsulatum</i> replication by murine macrophages that produce human defensin, <i>Infect. Immun.</i> 62:2375-2378 (1994)
		FW	Cram <i>et al.</i> , Polyamine buffer for bivariate human flow cytogenetic analysis and sorting, <i>Methods in Cell Biology</i> 33:377-382 (1990)
##		FX	Cram, <i>et al.</i> , Univariate analysis of metaphase chromosomes using the hypotonic potassium chloride-propidium iodide protocol, <i>Meth. Cell Biol.</i> , 33:369-376, 1990
		FY	Cross <i>et al.</i> , The structure of subterminal repeated sequence present on many human chromosomes, <i>Nucleic Acids Res.</i> 18(22): 6649 - 6657 (1990)
##		FZ	Cross <i>et al.</i> , The structure of subterminal repeated sequence present on many human chromosomes, <i>Nucleic Acids Res.</i> 18(22): 6649 - 6657 (1990)
		GA	Current state of the art, <i>Chromos Molecular Systems - News Release</i> (May 29, 1996) (available at http://www.chromos.com/contents.html)
TNT		GB	Cutler, Electroporation: Being developed to transform crops, <i>Ag Biotechnology News</i> 7:3 (September/October 1990)

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NT	##	JDM	GC	Database WPI Derwent Abstract 199442, citing WO 9424300, Transposition construct for introducing genes into eukaryotic cell genome.
			GD	Davidson <i>et al.</i> , Improved techniques for the induction of mammalian cell hybridisation by polyethylene glycol, <i>Somatic Cell. Genet.</i> 2:165-176 (1976)
			GE	Dean <i>et al.</i> Multiple mutations in highly conserved residues are found in mildly affected cystic fibrosis patients, <i>Cell</i> 61:863-870 (1990)
	##		GF	deJong <i>et al.</i> , Mammalian artificial chromosome pilot production facility: large-scale isolation of functional satellite DNA-based artificial chromosomes, <i>Cytometry</i> 35:129-133 (1999)
			GG	DePamphilis, Eukaryotic DNA replication: Anatomy of an origin, <i>Annu. Rev. Biochem.</i> 62:29-63 (1993)
	##		GH	Dhar, <i>et al.</i> , "Transfer of Chinese Hamster Chromosome 1 to Mouse Cells and Regional Assignment of 7 Genes: A Combination of Gene Transfer and Microcell Fusion", <i>Somatic Cell and Molecular Genetics</i> , 10:(6)547-559, (1984).
	##		GI	DIALOG Abstract 007389041, citing: EP 0254 315
	##		GJ	DIALOG Abstract 007268905, citing: EP 0240 373 A1
	##		GK	Dieken, <i>et al.</i> , "Efficient modification of human chromosomal alleles using recombination-proficient chicken/human microcell hybrids", <i>Nature Genet.</i> 12:174-182, (1996).
			GL	Dunckley <i>et al.</i> , Retroviral-mediated transfer of a dystrophin minigene into <i>mdx</i> mouse myoblasts in vitro, <i>FEBS Lett.</i> 296:128-34 (1992)
	##		GM	Eissenberg and Elgin, Boundary functions in the control of gene expression, <i>Trends in Genet.</i> , 7(10):335-340, 1991
			GN	Erlich <i>et al.</i> , Recent advances in the polymerase chain reaction, <i>Science</i> 252:1643-1651 (1991)
	##		GO	Etches, <i>et al.</i> , "Chimeric chickens and their use in manipulation of the chicken genome", <i>Poultry Sci.</i> 72:882-889, (1993).
			GP	Fangman and Brewer, A question of time: replication origins of eukaryotic chromosomes, <i>Cell</i> 71: 363-366 (1992)
			GQ	Farr <i>et al.</i> , Generation of a human X-derived minichromosome using telomere-associated chromosome fragmentation, <i>EMBO J.</i> 14:5444-5454 (1995)
NT			GR	Farr, Mammalian telomeres and chromosome fragmentation, <i>Cell Devtl. Biol.</i> 7: 41-48 (1996)

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TNT < JDM	GS	Farrel <i>et al.</i> , p53 is frequently mutated in Burkitt's lymphoma cell lines, <i>EMBO J.</i> 10:2879-2887 (1991)
	GT	Fátyol <i>et al.</i> , Cloning and molecular characterization of a novel chromosome specific centromere sequence of Chinese hamster, <i>Nucl. Acids Res.</i> 22:3728-3736 (1994)
	GU	Fechheimer <i>et al.</i> , Transfection of mammalian cells with plasmid DNA by scrape loading and sonication loading, <i>Proc. Natl. Acad. Sci. USA</i> 84:8463-8467 (1987)
	GV	Ford and Fried, Large inverted duplications are associated with gene amplification, <i>Cell</i> 45:425-430, (1986)
	GW	Fournier, A general high-efficiency procedure for production of microcell hybrids, <i>Proc. Natl. Acad. Sci. USA</i> 78:6349-6353 (1981)
##	GX	Fowler, <i>et al.</i> , "Donor lymphoid cells of th2 cytokine phenotype reduce lethal graft versus host disease and facilitates fully allogeneic cell transfers in sublethally irradiated mice", <i>Advances in Bone Marrow Purging and Processing: Fourth International Symposium</i> , p. 533-540, (1994).
##	GY	Frasier, <i>et al.</i> , "Efficient incorporation of transfected blastodermal cells into chimeric chicken embryos", <i>Int. J. Dev. Biol.</i> 37:381-385, (1993).
	GZ	French <i>et al.</i> , Construction of a retroviral vector incorporating mouse VL30 retrotransposon-derived, transcriptional regulatory sequences, <i>Anal. Biochem.</i> 228:354-355 (1995)
	HA	Frohman and Martin, Cut, paste, and save: new Approaches to altering specific genes in mice, <i>Cell</i> 56:145-147 (1989)
	HB	Fromm <i>et al.</i> , Expression of genes transferred into monocot and dicot plant cells by electroporation, <i>Proc. Natl. Acad. Sci. USA</i> 82:5824-5828 (1985)
##	HC	Fu S <i>et al.</i> , Molecular cytogenetic study of an extra small chromosome, (CHINA) 1992, 19(4):294-7, MEDLINE ABSTRACT: 93103732
##	HD	Gaub, <i>et al.</i> , "The chicken ovalbumin promoter is under negative control which is relieved by steroid hormones", <i>The EMBO Journal</i> , 6:(8)2313-2320, (1987).
	HE	Gillespie <i>et al.</i> , Tissue-specific expression of human CD4 in transgenic mice, <i>Mol. Cell. Biol.</i> 13:2952-2958 (1993)
	HF	Gluzman, SV40-transformed simian cells support the replication of early SV40 mutants, <i>Cell</i> 23:175-182 (1981)
TNT	HG	Gogel, <i>et al.</i> , Mapping of replication initiation sites in the mouse ribosomal gene cluster, <i>Chromosoma</i> , 104:511-518, 1996

EXAMINER

DATE CONSIDERED

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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

TN	JDM	HH	Gonzalez and Sylvester, Complete sequence of the 43-kb human ribosomal DNA repeat: Analysis of the intergenic space, <u>Genomics</u> , 27:320-328, 1985
		HI	Goodfellow <i>et al.</i> , Techniques for mammalian genome transfer, in <i>Genome Analysis a Practical Approach</i> , K.E. Davies, ed., IRL Press, Oxford, Washington DC. pp.1-17 (1989)
##		HJ	Gout, <i>et al.</i> , Prolactin-stimulated growth of cell cultures established from malignant Nb rat lymphomas, <u>Cancer Res.</u> , 40:2433-2436, 1980
		HK	Graham and van der Eb, A new technique for the assay of infectivity of human adenovirus 5 DNA, <u>Virology</u> 52:456-457 (1973)
		HL	Gravholt and Friedrich, Molecular cytogenetic study of supernumerary marker chromosomes in an unselected group of children, <u>Am. J. Med. Gen.</u> , 56:106-111, 1995
##		HM	Green <i>et al.</i> , Systematic screening of yeast artificial-chromosome libraries by use of the polymerase chain reaction, <u>Proc. Natl. Acad. Sci USA</u> 87:1213-1217 (1990).
##		HN	Green, <i>et al.</i> , "Chromosomal region of the cystic fibrosis gene in yeast artificial chromosomes: A model for human genome mapping", <u>Science</u> 250:94-98, (1990).
		HO	Grierson <i>et al.</i> <u>Plant Molecular Biology</u> , 2d Ed., Blackie, London, Ch. 7-9 (1988)
		HP	Gritz <i>et al.</i> , Plasmid-encoded hygromycin B resistance: the sequence of hygromycin B phosphotransferase gene and its expression in <i>Escherichia coli</i> and <i>Saccharomyces cerevisiae</i> , <u>Gene</u> 25:179-188 (1983)
		HQ	Guide to Techniques in Mouse Development, <u>Methods in Enzymology</u> 25:803-932 (1993)
		HR	Gunning <i>et al.</i> , A human β -actin expression vector system directs high-level accumulation of antisense transcripts, <u>Proc. Natl. Acad. Sci. USA</u> 84:4831-4835 (1987)
##		HS	Haaf <i>et al.</i> , Integration of Human α -satellite DNA into simian chromosomes: centromere protein binding and disruption of normal chromosome segregation, <u>Cell</u> , 70:681-696 (1992)
##		HT	Haas and Dowding, Aminoglycoside-modifying enzymes, <u>Meth. Enzymol.</u> , 43:611-628, 1975
		HU	Haase <i>et al.</i> , Transcription inhibits the replication of autonomously replicating plasmids in human cells, <u>Mol. Cell. Biol.</u> 14:2516-2524 (1994)
✓	TNT	HV	Hadlaczy and Szalay, Mammalian artificial chromosomes: Potential vectors for gene therapy, Abstract from International Symposium on <i>Gene Therapy of Cancer, AIDS and Genetic Disorders</i> , Trieste (Italy) (April 10-13, 1996) (available at http://www.chromos.com/contents.html)

EXAMINER

DATE CONSIDERED

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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

TNT JDM	HW	Hadlaczký <i>et al.</i> , Centromere formation in mouse cells cotransformed with human DNA and a dominant marker gene, <i>Proc. Natl. Acad. Sci. USA</i> 88:8106-8110 (1991)
	HX	Hadlaczký, Structure of metaphase chromosomes of plants, <i>Internatl. Rev. Cytol.</i> 94:57-76 (1985)
	HY	Hadlaczký <i>et al.</i> , Direct evidence for the non-random localization of mammalian chromosomes in the interphase nucleus, <i>Exp. Cell Res.</i> 167:1-15 (1986)
	HZ	Hadlaczký and Szalay, Mammalian artificial chromosomes: Introduction of novel genes into mammalian artificial chromosomes, Abstract from International Symposium on <i>Gene Therapy of Cancer, AIDS and Genetic Disorders</i> , Trieste (Italy) (April 10-13, 1996) (available at http://www.chromos.com/contents.html)
	IA	Hadlaczký <i>et al.</i> , Protein depleted chromosomes, <i>Chromosoma</i> 81:537-555 (1981)
	IB	Hadlaczký <i>et al.</i> , Structure of isolated protein-depleted chromosomes of plants. <i>Chromosoma</i> 86:643-659 (1982)
	IC	Hadlaczký <i>et al.</i> , Centromere proteins, <i>Chromosoma</i> 97:282-288 (1989)
	ID	Hall <i>et al.</i> , Expression and regulation of <i>Escherichia coli lacZ</i> gene fusions in mammalian cells, <i>J. Mol. Appl. Gen.</i> 2:101-109 (1983)
	IE	Handeli <i>et al.</i> , Mapping replication units in animal cells, <i>Cell</i> 57 909-920 (1989)
	IF	Hanna <i>et al.</i> , Specific expression of the human CD4 gene in mature CD4 ⁺ CD8 ⁻ and immature CD4 ⁺ CD8 ⁺ T cells and in macrophages of transgenic mice, <i>Mol. Cell. Biol.</i> 14:1084-1094 (1994)
	IG	Harper <i>et al.</i> , Localization of single copy DNA sequences on G-banded human chromosomes by in situ hybridization, <i>Chromosoma</i> 83:431-439 (1981)
##	IH	Harrington, <i>et al.</i> , Formation of <i>de novo</i> centromeres and construction of first-generation human artificial microchromosomes, <i>Nature Genetics</i> , 15:345-355, 1997
	II	Hassan <i>et al.</i> , Replication and transcription sites are colocalized in human cells. <i>J. Cell. Sci.</i> 107:425-434 (1994)
##	IJ	Heller <i>et al.</i> , Mini-chromosomes derived from the human Y chromosome by telomere directed chromosome breakage, <i>Proc. Natl. Acad. Sci. USA</i> 93:7125-7130 (1996).
	IK	Henikoff <i>et al.</i> , Position-effect variegation after 60 years, <i>Trends in Genetics</i> 6: 422-426 (1990).
TNT	IL	Hilwig and Gropp, Decondensation of constitutive heterochromatin in L cell chromosomes by a benzimidazole compound ("33258 Hoechst"), <i>Exp Cell Res</i> 81: 474-477 (1973)

EXAMINER

DATE CONSIDERED

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TNT	IDM	IM	Hogan <i>et al.</i> , <i>Manipulating the Mouse Embryo: A Laboratory Manual</i> , Cold Spring Harbor Laboratory Press, Cold Spring Harbor, NY, pages 253-289, see, especially pages 255-264 and Appendix 3 (1994)
		IN	Hollo <i>et al.</i> , Evidence for a megareplicon covering megabases of centromere segments, <i>Chromosome Research</i> 4:1-14 (1996) (available at http://www.chromos.com/contents.html)
##		IO	Holmen, <i>et al.</i> , "Efficient Lipid-mediated transfection of DNA into Primary Rat Hepatocytes", <i>In Vitro Cell, Dev. Biol.</i> 30:347-351, (1995).
		IP	Holmquist and Comings, Sister chromatid exchange and chromosome organisation based on a bromodeoxyuridine Giemsa-C-banding technique (TC-banding), <i>Chromosoma</i> 52:245-259 (1975)
		IQ	Hsu and Markvong, Chromosomes and DNA in <i>Mus</i> : Terminal DNA synthetic sequences in three species, <i>Chromosoma</i> 51:311-322 (1975)
		IR	Huberman <i>et al.</i> , The <i>in vivo</i> replication origin of the yeast 2 μ m plasmid. <i>Cell</i> 51:473-481 (1987)
		IS	Huberman and Riggs, On the mechanism of DNA replication in mammalian chromosomes, <i>J Mol Biol</i> 32:327-341 (1968)
	/	IT	Huxley, Mammalian artificial chromosomes: a new tool for gene therapy, <i>Gene Therapy</i> , 1:7-12 (1994)
		IU	Hyde <i>et al.</i> , Correction of the ion transport defect in cystic fibrosis transgenic mice by gene therapy, <i>Nature</i> 362: 250-255 (1993)
		IV	Hyrien <i>et al.</i> , The multicopy appearance of large inverted duplication and the sequence at the inversion joint suggest a new model for gene amplification, <i>EMBO J</i> 7:407-417 (1988)
##		IW	Ikeno <i>et al.</i> , Construction of YAC-based mammalian artificial chromosomes, <i>Nature Biotech</i> 16:431-439 (1998).
##		IX	Ioannou, <i>et al.</i> , A new bacteriophage P1-derived vector for the propagation of large human DNA fragments, <i>Nature Genetics</i> , 6:84-89, 1994
		IY	Ish-Horowitz <i>et al.</i> , Rapid and efficient cosmid cloning, <i>Nucleic Acids Res.</i> 9:2989-2998 (1981)
##		IZ	Jabs, <i>et al.</i> , "Characterization of a cloned DNA sequence that is present at centromeres of all human autosomes and the X chromosome and shows polymorphic variation", <i>Proc. Natl. Acad.</i> 81:4884-4888, (1984).

EXAMINER

DATE CONSIDERED

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TNT	JDM	JA	Jacob <i>et al.</i> , On the regulation of DNA replication in bacteria, <i>Cold Spring Harb Symp Quant Biol</i> 28:329-348 (1963)
		JB	Johnson, <i>et al.</i> , Genetic mapping of variable length rDNA segments to centromeric regions of mouse Chromosomes 11, 12, 15, 16, and 18, <i>Mammalian Genome</i> , 4:49-52, 1993
		JC	Johnston <i>et al.</i> , Construction of a mammalian artificial chromosome, Abstract from CGAT grant application, September 1994
		JD	Joy and Gopinathan, Expression of microinjected foreign DNA in the silkworm, <i>Bombex mori</i> , <i>Current Science</i> 66:145-150 (1991)
		JE	Kappel <i>et al.</i> , Regulating gene expression in transgenic animals, <i>Current Biology</i> , p. 548-553 (1992).
		JF	Keown <i>et al.</i> , Methods for introducing DNA into mammalian cells, <i>Meth. Enzymol.</i> 185:527-537 (1990)
		JG	Kerem <i>et al.</i> , Identification of the cystic fibrosis gene: genetic analysis, <i>Science</i> 245:1073-1080 (1989)
		JH	Kereso <i>et al.</i> , <i>De novo</i> chromosome formations by large-scale amplification of the centromeric region of mouse chromosomes, <i>Chromosome Research</i> 4:1-14 (1996) (available at http://www.chromos.com/contents.html)
		JI	Killary, <i>et al.</i> , "Microcell Fusion", <i>Methods in Enzymology</i> , 254:133-152, (1995).
		JJ	Kitsberg <i>et al.</i> , Replication structure of the human b-globin gene domain, <i>Nature</i> 366:588-590 (1993)
		JK	Klotman <i>et al.</i> Transgenic models of HIV-1, <i>Current Sci Ltd.</i> 9:313-324, (1995).
		JL	Korenberg <i>et al.</i> , Human genome organization: Alu, LINES, and the molecular structure of metaphase chromosome bands, <i>Cell</i> 53:391-400 (1988)
		JM	Kornberg and Baker, <i>DNA Replication</i> . 2nd. ed., New York: W.H. Freeman and Co, p. 474 (1992)
		JN	Lalande, <i>et al.</i> , Molecular detection and differntiation of deletions in band 13q14 in human retinoblastoma, <i>Cancer Genet Cytogenet</i> , 23:151-157, 1986
TNT		JO	Lamb, B. <i>et al.</i> , YAC transgenics and the study of genetics and human disease, <i>Curr. Opinion: Genetics & Dev.</i> 6, 342-348 (1995).
		JP	Lambert <i>et al.</i> , Functional complementation of ataxia-telangiectasia group D (AT-D) cells by microcell-mediated chromosome transfer and mapping of the AT-D locus to the region 11q22-23, <i>Proc. Natl. Acad. Sci. USA</i> 88:5907-59 (1991)

EXAMINER

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TNT	JQ	Larsson <i>et al.</i> Reduced β 2-microglobulin mRNA levels in transgenic mice expressing a designed hammerhead ribozyme, <u>Nucleic Acids Research</u> 22:2242-2248, (1994).
	JR	Lawrence <i>et al.</i> Sensitive, high-resolution chromatin and chromosome mapping <i>in situ</i> : Presence and orientation of two closely integrated copies of EBV in a lymphoma line, <u>Cell</u> 52:51-61 (1988)
##	JS	Le Bolc'h, <i>et al.</i> , "Cationic phosphonolipids as non viral vectors for DNA transfection", <u>Tetrahedron Lett.</u> 36:6681-6684, (1995).
	JT	Leder <i>et al.</i> , EK2 derivatives of bacteriophage lambda useful in the cloning of DNA from higher organisms: The λ gtWES system, <u>Science</u> 196:175-177 (1977)
	JU	Lee <i>et al.</i> , Human gamma X satellite DNA: an X chromosome specific centromeric DNA sequence, <u>Chromosoma</u> 104: 103-112 (1995)
	JV	Lin <i>et al.</i> , Isolation and identification of a novel tandemly repeated DNA sequence in the centromeric region of human chromosome 8, <u>Chromosoma</u> 102: 333-339 (1993)
##	JW	Little, <i>et al.</i> , Initiation and termination of DNA replication in human rRNA genes, <u>Molec. and Cell. Biol.</u> , 13(10):6600-6613, 1993
	JX	Liu <i>et al.</i> , The pro region of human neutrophil defensin contains a motif that is essential for normal subcellular sorting, <u>Blood</u> 85:1095-1103 (1995)
	JY	Locardi <i>et al.</i> , Persistent infection of normal mice with human immunodeficiency virus, <u>J. Virol.</u> 66:1649-1654 (1992)
##	JZ	Loefler, <i>et al.</i> , "Gene Transfer into Primary and Established Mammalian Cell Lines with Lipopolyamine-Coated DNA", <u>Methods for Transforming Animal and Plant Cells</u> 217:599-618, (1993).
	KA	Looney <i>et al.</i> , The dihydrofolate reductase amplicons in different methotrexate-resistant Chinese hamster cell lines share at least a 273-kilobase core sequence, but the amplicons in some cell lines are much larger and remarkably uniform in structure, <u>Mol. Cell Biol.</u> 8:5268-5279 (1988)
	KB	Lorenz <i>et al.</i> , Isolation and expression of a cDNA encoding <i>Renilla reniformis</i> luciferase, <u>Proc. Natl. Acad. Sci. USA</u> 88:4438-4442 (1991)
	KC	Lorenz <i>et al.</i> , Expression of the <i>Renilla reniformis</i> luciferase gene in mammalian cells, <u>J. Biol. Chem.</u> 271:31-37 (1996)
##	KD	Love, <i>et al.</i> , "Transgenic birds by microinjection", <u>Bio/Technology</u> 12:60-63, (1994).
TNT	KE	Ma <i>et al.</i> , Organisation and genesis of dihydrofolate reductase amplicons in the genome of a methotrexate-resistant Chinese hamster ovary cell line, <u>Mol. Cell Biol.</u> 8:2316-2327 (1988)

EXAMINER

DATE CONSIDERED

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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

TNT JDM	KF	Ma <i>et al.</i> , Sister chromatid fusion initiates amplification of the dihydrofolate reductase gene in Chinese hamster cells, <i>Genes Develop.</i> 7:605-620 (1993)
	KG	Madan <i>et al.</i> , Fluorescence analysis of late DNA replication in mouse metaphase chromosomes using BUdR and 33258 Hoechst, <i>Exp. Cell Res.</i> 99:438-444 (1976)
	KH	Maden, <i>et al.</i> , Clones of human ribosomal DNA containing the complete 18 S-rRNA and 28 S-rRNA genes, <i>J. Biochem.</i> , 246:519-527, 1987
	KI	Maniatis <i>et al.</i> , The isolation of structural genes from libraries of eucaryotic DNA, <i>Cell</i> 15: 687-701 (1978)
	KJ	Mansour <i>et al.</i> , Disruption of the proto-oncogene <i>int-2</i> in mouse embryo-derived stem cells: a general strategy for targeting mutations to non-selectable genes, <i>Nature</i> 336:348-352 (1988)
	KK	Manuelidis, Heterochromatic features of an 11-megabase transgene in brain cells, <i>Proc. Natl. Acad. Sci. USA</i> , 88:1049-1053, 1991
	KL	Matthews <i>et al.</i> , Purification and properties of <i>Renilla reniformis</i> luciferase, <i>Biochemistry</i> 16:85-91 (1977)
	KM	Maxwell <i>et al.</i> , Regulated expression of a diphtheria toxin A-chain gene transfected into human cells: possible strategy for inducing cancer cell suicide, <i>Cancer Res.</i> 46:4660-4664 (1986)
	KN	McCormick <i>et al.</i> , Construction of human chromosome 21-specific yeast artificial chromosomes, <i>Proc. Natl. Acad. Sci. USA</i> 86:9991-9995 (1989).
	KO	McGill <i>et al.</i> , ACM8, a human sequence with putative centromeric function, does not map to the centromere but is present in one or two copies at 9qter, <i>Hum. Mol. Gen.</i> 1(9):749-751
TNT	KP	McGuigan <i>et al.</i> , Replication of yeast DNA and novel chromosome formation in mouse cells, <i>Nucl. Acids Res.</i> 24(12): 2271-2280 (1996)
	KQ	McLean, "Improved techniques for immortalizing animal cells", <i>TIBTECH</i> 11:232-238, (1993).
	KR	Meinkoth and Wahl, Hybridization of nucleic acids immobilized on solid supports, <i>Anal. Biochem.</i> 138:267-284 (1984)
	KS	Meyne <i>et al.</i> , Distribution of non-telomeric sites of the (TTAGGG) _n telomeric sequence in vertebrate chromosomes, <i>Chromosoma</i> 99:3-10, (1990).
	KT	Miesfeld and Arnheim, Identification of the <i>in vivo</i> and <i>in vitro</i> origin of transcription in human rDNA, <i>Nucleic Acid Resch.</i> , Vol. 10, No. 13, 1982

EXAMINER

DATE CONSIDERED

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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

TNT DM	KU	Miller and Rosman, Improved retroviral vectors for gene transfer and expression, <i>Biotechniques</i> 7:980-990 (1989)
	KV	Miller, Is the centromeric heterochromatin of <i>Mus musculus</i> late replicating? <i>Chromosoma</i> 55:165-170 (1976)
##	KW	Miller <i>et al.</i> , High-efficiency ligation and recombination of DNA fragments by vertebrate cells, <i>Science</i> 220:606-609,
	KX	Miller, in <i>Experiments in Molecular Genetics</i> , Cold Spring Harbor Press, pp. 352-355 (1972)
	KY	Mitani <i>et al.</i> , Delivering therapeutic genes - matching approach and application, <i>Trends Biotech.</i> 11:162-166 (1993)
	KZ	Morgan and French Anderson, Human gene therapy, <i>Annu. Rev. Biochem.</i> 62:191-217 (1993)
	LA	Morgenstern <i>et al.</i> , Advanced mammalian gene transfer: High titre retroviral vectors with multiple drug selection markers and a complementary helper-free packaging cell line, <i>Nucleic Acids Res.</i> 18:3587-3596 (1990)
	LB	Mulligan, The basic science of gene therapy, <i>Science</i> 260:926-932 (1993)
	LC	Murray <i>et al.</i> , Construction of artificial chromosomes in yeast, <i>Nature</i> 305:189-193 (1983)
	LD	Nabel <i>et al.</i> , Site-specific gene expression in vivo by direct gene transfer into the arterial wall, <i>Science</i> 249:1285-1288 (1990)
##	LE	Naider, <i>et al.</i> , Reversible alkylation of a methionyl residue near the active site of B-Galactosidase, <i>Biochemistry</i> , 11(17):3202-3210, 1972
	LF	Nikolaev <i>et al.</i> , Microinjection of recombinant DNA into early embryos of the mulberry silkworm <i>Bombyx mori</i> , <i>Mol. Biol. (Moscow)</i> 23:1177-87 (1989)
	LG	O'Keefe <i>et al.</i> , Dynamic organization of DNA replication in mammalian cell nuclei: Spatially and temporally defined replication of chromosome-specific a-satellite DNA sequences, <i>J. Cell Biol.</i> 116:1095-1110 (1992)
##	LH	Ohnuki, Structure of chromosomes, <i>Chromosoma</i> (Berl), 25:402-428, 1968
TNT	LI	Osborne <i>et al.</i> , A mutation in the second nucleotide binding fold of the cystic fibrosis gene, <i>Am. J. Hum. Genetics</i> 48:608-612 (1991)

EXAMINER

DATE CONSIDERED

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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

##	LJ	Park, <i>et al.</i> , "Modulation of Transcriptional Activity of the Chicken ovalbumin gene promoter in primary cultures of chicken oviduct cells: effects of putative regulatory elements in the 5'-flanking region", <i>Biochem and Mol Biol International</i> 36:(4)811-816, (1995).
	LK	Paszowski and Saul, [28]. Direct gene transfer to plants, <i>Methods for Plant Molecular Biology</i> , Weissbach <i>et al.</i> , eds., Academic Press, N.Y., Section VIII, pp. 447-463 (1988)
	LL	Perry and Wolff, A new Giemsa method for the differential staining of sister chromatids, <i>Nature</i> 251:156-158 (1974)
##	LM	Petitte, <i>et al.</i> , "Production of somatic and germline chimeras in the chicken by transfer of early blastodermal cells", <i>Development</i> 108:185-189, (1990).
##	LN	Pierce and Sternberg, Using Bacteriophage P1 system to clone high molecular weight genomic DNA, <i>Meth. Enzymol.</i> , 216:549-574, 1992
##	LO	Pierce, <i>et al.</i> , A positive selection vector for cloning high molecular weight DNA by the bacteriophage P1 system: Improved cloning efficacy, <i>Proc. Natl. Acad. Sci. USA</i> , 89:2056-2060, 1992
	LP	Pinkel <i>et al.</i> , Cytogenetic analysis using quantitative, high-sensitivity, fluorescence hybridization, <i>Proc. Natl. Acad. Sci. USA</i> , 83:2934-2938 (1986)
##	LQ	Pluta <i>et al.</i> , Structure of the human centromere at metaphase, <i>TIBS</i> 15:181-185 (1990)
	LR	Prasher <i>et al.</i> , Primary structure of the <i>Aequorea victoria</i> green-fluorescent protein, <i>Gene</i> 111:229-233 (1992)
	LS	Praznovszky <i>et al.</i> , <i>De novo</i> chromosome formation in rodent cells, <i>Proc. Natl. Acad. Sci. USA</i> 88:11042-11046 (1991)
	LT	Priest, Cytogenetics. In <i>Medical Technology Series</i> . R.M. French, M. Eichman, B. Fiorella, and H.F. Weisberg, eds. (Lea and Febiger, Philadelphia) pp.189-190 (1969)
	LU	Quastler <i>et al.</i> , Cell population kinetics in the intestinal epithelium of the mouse, <i>Exp. Cell Res.</i> 17:420-438 (1959)
##	LV	Raimondi, <i>et al.</i> , "X-ray mediated size reduction, molecular characterization and transfer in model systems of a human artificial minichromosome", Abstract from International Symposium on <i>Gene Therapy of Cancer, AIDS and Genetic Disorders</i> , Trieste (Italy) (April 10-13, 1996).
	LW	Raimondi, Gene targeting to the centromeric DNA of a human minichromosome. <i>Hum. Gene Ther.</i> 7: 1103-1109 (1996)
##	LX	Raynal <i>et al.</i> , Complete nucleotide sequence of mouse 18 S rRNA gene: comparison with other available homologs, <i>FEBS Lett.</i> 167 (2): 263-367 (1984)

EXAMINER

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LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	APPLICANT HADLACZKY <u>et al.</u>	
	FILING DATE June 12, 1998	GROUP 1632

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

TNT JDM	LY	Raynal <i>et al.</i> , Complete nucleotide sequence of mouse 18 SrRNA gene: comparison with other available homologs, <i>FEBS Lett.</i> 167 (2): 263-367 (1984)
	## LZ	Remy, <i>et al.</i> , "Gene Transfer with a Series of Lipophilic DNA-Binding Molecules", <i>Bioconjugate Chem.</i> 5:647-654, (1994).
	MA	Report and recommendations of the panel to assess the NIH investment in research on gene therapy, Orkin and Motulsky, co-chairs (December 7, 1995) (available at http://www.nih.gov/news/panelrep.html)
	MB	Richia and Lo, Introduction of human DNA into mouse eggs by injection of dissected chromosome fragments, <i>Science</i> 245:175-177 (1989)
	MC	Riordan <i>et al.</i> , Identification of the cystic fibrosis gene: cloning and characterization of complementary DNA, <i>Science</i> 245:1066-1072 (1989)
	## MD	Robertson <i>et al.</i> , Germ-line transmission of genes introduced into cultured pluripotential cells by retroviral vector, <i>Nature</i> 323:445-448 (1986).
	ME	Rogers <i>et al.</i> , [26] Gene transfer in plants: Production of transformed plants using Ti plasmid vectors, <i>Methods for Plant Molecular Biology</i> , Weissbach <i>et al.</i> , eds., Academic Press, N.Y., Section VIII, pp. 423-436 (1988)
	MF	Rommens <i>et al.</i> , Identification of the cystic fibrosis gene: chromosome walking and jumping, <i>Science</i> 245:1059-1065 (1989)
	MG	Rosenfeld <i>et al.</i> , <i>In vivo</i> transfer of the human cystic fibrosis transmembrane conductance regulator gene to the airway epithelium, <i>Cell</i> 68:143-155 (1992)
	## MH	Roslaniec, <i>er al.</i> , Development of a high speed optical chromosome sorter based on photoinduced cross-linking of DNA with psoralens, International Society for Analytical Cytology Abstracts, 1994
	## MI	Roth, <i>et al.</i> , "Artifizielle chromosomen", <i>Naturwissenschaften</i> 74:78-85, (1987).
	## MJ	Roth <i>et al.</i> , Illegitimate Recombination in Mammalian Cells, Chapter 21 621-653.
	## MK	Rowe, <i>et al.</i> , Genetic mapping of 18S ribosomal RNA-related loci to mouse chromosomes 5, 6, 9, 12, 17, 18, 19, and X, <i>Mammalian Genome</i> , 7:886-889, 1996
	ML	Sambrook <i>et al.</i> , <i>Molecular Cloning: A Laboratory Manual</i> , Volume 1. 2d Ed., Cold Spring Harbor Laboratory Press,, Section 2.18 (1989)
V TNT	MM	Sanes <i>et al.</i> , Use of a recombinant retrovirus to study post-implantation cell lineage in mouse embryos, <i>EMBO J.</i> 5(12):3133-3142 (1986)
	## MN	Sanford, <i>et al.</i> , "General Protocol for Microcell-Mediated Chromosome Transfer", <i>Somatic Cell and Molecular Genetics</i> , 13:(3)279-284, (1987).

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##	MO	Sang, <i>et al.</i> , "Transgenic chickens - methods and potential application", <i>TIBTECH</i> 12:415-420.
	MP	Sanger <i>et al.</i> , Cloning in single-stranded bacteriophage as an aid to rapid DNA sequencing, <i>J. Mol. Biol.</i> 143:161-178 (1980)
	MQ	Saxon <i>et al.</i> , Selective transfer of individual human chromosomes to recipient cells, <i>Mol. Cell. Biol.</i> 1:140-146 (1985)
	MR	Schedl <i>et al.</i> , A method for the generation of YAC transgenic mice by pronuclear microinjection, <i>Nuc. Acids Res.</i> 21:4783-4787 (1993)
##	MS	Schneider <i>et al.</i> , Procedure for production of hybrid genes and proteins and its use in assessing significance of amino acid differences in homologous tryptophan synthetase α polypeptides, <i>Proc. Natl. Acad. Sci. USA</i> 78(4):2169-2173.
	MT	Scientists report a major step in realizing the commercial potential of engineered artificial chromosomes in significant life sciences sectors, including gene therapy, <i>Chromos Molecular Systems - News Release</i> (May 29, 1996) (available at http://www.chromos.com/contents.html)
	MU	Selig <i>et al.</i> , Regulation of mouse satellite DNA replication time, <i>EMBO J.</i> 7:419-426 (1988)
##	MV	Sher, <i>et al.</i> , "Role of T-Cell derived cytokines in the downregulation of immune responses in parasitic and retroviral infection", <i>Immunological Reviews</i> (127)183-204, (?)
##	MW	Shizuya, <i>et al.</i> , Cloning and stable maintenance of 300-kilobase-pair fragments of human DNA in <i>Escherichia coli</i> using an F-factor-based vector, <i>Proc. Natl. Acad. Sci. USA</i> , 89:8794-8797, 1992
##	MX	Shwarchuk, <i>et al.</i> , Substructure in the radiation survival response at low dose: asynchronous and partially synchronized V79-WNRE cells, <i>Int. J. Radiat. Biol.</i> , 64(5):601-612, 1993
##	MT	Sillar and Young, A new method for the preparation of metaphase chromosomes for flow analysis, <i>J. Histo. Cytoch.</i> , 29:74-78, 1981
##	MZ	Smith, <i>et al.</i> , "Amplification of large artificial chromosomes", <i>Proc. Natl. Acad. Sci. USA</i> , 87:8242-8246, (1990).
	NA	Smith <i>et al.</i> , Distinctive chromosomal structures are formed very early in the amplification of CAD genes in Syrian hamster cells, <i>Cell</i> 63:1219-1227 (1990)
	NB	Solus <i>et al.</i> , Characterization of single-copy probe from vicinity of centromere of human chromosome 1, <i>Somatic Cell Mol. Genet.</i> 14: 381-391 (1988)

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TNT	##	NC	Sternberg, Bacteriophage P1 cloning system for the isolation, amplification, and recovery of DNA fragments as large as 100 kilobase pairs, <i>Proc. Natl. Acad. Sci. USA</i> 87:103-107 (1990).
JDM	##	ND	Stoehr, <i>et al.</i> , A reliable preparation of mono-dispersed chromosome suspensions for flow cytometry, <i>Histochemistry</i> , 74:57-61, 1982
	##	NE	Strauss, "Transfection of Mammalian Cells via Lipofection", <i>Meth Biol</i> 54:307-327, (1996).
	/	NF	Strojek <i>et al.</i> The use of transgenic animal techniques for livestock improvement, <i>Genetic Engineering: Principles and Methods</i> 10:221-246, (1988).
	##	NG	Stubblefield and Wray, Isolation of specific human metaphase chromosomes, <i>Bioch. and Biophys. Res. Commun.</i> , 83(4):1404-1414, 1978
		NH	Sugden <i>et al.</i> , A vector that replicates as a plasmid and can be efficiently selected in B-lymphoblast transformed by Epstein-Barr virus, <i>Mol. Cell. Biol.</i> 5:410-413 (1985)
		NI	Sumner, Scanning electron microscopy of mammalian chromosomes from prophase to telophase. <i>Chromosoma</i> 100:410-418 (1991)
		NJ	Sumner, A simple technique for demonstrating centromeric heterochromatin, <i>Cell Res.</i> 75:304-306 (1972)
	##	NK	Sun <i>et al.</i> , Human artificial episomal chromosomes for cloning large DNA fragments in human cells, <i>Nature Genetics</i> 8:33-41 (1994).
	##	NL	Szybalska, <i>et al.</i> , "DNA-Mediated heritable transformation of biochemical trait", <i>Proc. N.A.S.</i> 48:2026-2034, (1962).
		NM	Szybalsky <i>et al.</i> Genetic studies with human cell lines, <i>Natl. Cancer Inst. Monogr.</i> 7:75-89 (1982)
		NN	Tamura <i>et al.</i> , Microinjection of DNA into early embryo of <i>Bombyx mori</i> , <i>Bio Ind.</i> 8:26-31 (1991) (Chemical Abstracts # 114(21)200502z)
	##	NO	Taylor <i>et al.</i> , Analysis of extrachromosomal structures containing human centromeric alphoid satellite DNA sequences in mouse cells, <i>Chromosoma</i> 105: 70-81 (1996)
		NP	Taylor <i>et al.</i> , Analysis of extrachromosomal structures containing human centromeric alphoid satellite DNA sequences in mouse cells, <i>Chromosoma</i> 105: 70-81 (1996)
TNT	##	NQ	Teifel, <i>et al.</i> , "New Lipid Mixture for Efficient Lipid-Mediated Transfection of BHK Cells", <i>Biotechniques</i> 19:79-82, (1995).

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TNT B M	NR	Toledo <i>et al.</i> , Co-amplified markers alternate in megabase long chromosomal inverted repeats and cluster independently in interphase nuclei at early steps of mammalian gene amplification, <i>EMBO J.</i> 11:2665-2673 (1992)
	NS	Tomizuka <i>et al.</i> , Functional expression and germline transmission of a human chromosome fragment in chimaeric mice, <i>Nature Genetics</i> 16:133-143 (1997)
	NT	Tonghua <i>et al.</i> , Effects of antisense epidermal growth factor and its receptor retroviral expression vectors on cell growth of human pancreatic carcinoma cell line, <i>Chin. Med. J. (Beijing, Engl. Ed.)</i> 108:653-659 (1995)
	NU	Tora, <i>et al.</i> , "Cell-specific activity of a GGTC A half-palindromic oestrogen-responsive element in the chicken ovalbumin gene promoter", <i>The EMBO Journal</i> 7:(12)3771-3778, (1988).
	NV	Torczynski <i>et al.</i> , Cloning and sequencing of a human 18S ribosomal RNA gene, <i>DNA</i> 4 (4): 283-291 (1985)
	NW	Torczynski <i>et al.</i> , Cloning and sequencing of a human 18S ribosomal RNA gene, <i>DNA</i> 4 (4): 283-291 (1985)
	NX	Transfection of DNA into eukaryotic cells, <i>Current Protocols in Molecular Biology</i> , Vol. 1, Wiley Inter-Science, Supplement 14, Unit 9.1.1-9.1.9 (1990)
	NY	Traver <i>et al.</i> , Rapid screening of a human genomic library in yeast artificial chromosomes for single-copy sequences, <i>Proc. Natl. Acad. Sci. USA</i> 86:5898-5902 (1989)
	NZ	Tyler-Smith <i>et al.</i> , Mammalian chromosome structure, <i>Curr. Opin. Genet. Devt.</i> 3: 390-397 (1993)
	OA	Tyler-Smith <i>et al.</i> , Mammalian chromosome structure, <i>Curr. Opin. Genet. Devt.</i> 3: 390-397 (1993)
	OB	Uchimiyu <i>et al.</i> , Transgenic plants, <i>J. Biotechnol.</i> 12: 1-20 (1989)
	OC	Van den Engh, <i>et al.</i> , Preparation and bivariate analysis of suspensions of human chromosomes, <i>Cytometry</i> , 6:92-100, 1985
	OD	Van den Engh, <i>et al.</i> , Improved resolution of flow cytometric measurements of Hoechst- and Chromomycin-A3-stained human chromosomes after addition of citrate and sulfite, <i>Cytometry</i> , 9:266-270, 1988
	OE	Van den Engh, <i>et al.</i> , Preparation of chromosomes suspensions for flow cytometry, <i>Cytometry</i> , 5:108-117, 1984
	OF	Van Dilla, <i>et al.</i> , Human chromosome-specific DNA libraries: Construction and availability, <i>Bio/Technology</i> , 4:537-552, 1986

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TNT DM	OG	Vig and Richards, Formation of primary constriction and heterochromatin in mouse does not require minor satellite DNA, <i>Exp. Cell Res.</i> 201:292-298 (1992)
	OH	Wang and Fedoroff, Banding of human chromosomes treated with trypsin, <i>Nature</i> 235:52-54 (1972)
##	OI	Waring, <i>et al.</i> , "Nucleotide sequence repetition: A rapidly reassociating fraction of mouse DNA", <i>Science</i> 154:791-794, (1966).
##	OJ	Weber <i>et al.</i> , Formation of genes coding for hybrid proteins by recombination between related, cloned genes in <i>E. coli</i> , <i>Nuc Acids Res</i> , 11(16):5661-5669 (1983).
	OK	Weinberg, Tumor suppressor genes, <i>Science</i> 254:1138-1146 (1991)
	OL	White <i>et al.</i> , A frame-shift mutation in the cystic fibrosis gene, <i>Nature</i> 344:665-667 (1990)
	OM	Why are MACs in vogue, <i>Chromos Molecular Systems - News Release</i> (May 29, 1996) (available at http://www.chromos.com/contents.html)
	ON	Wigler <i>et al.</i> , DNA-mediated transfer of the adenine phosphoribosyltransferase locus into mammalian cells, <i>Proc. Natl. Acad. Sci. USA</i> 76:1373-1376 (1979)
	OO	Willard, Chromosome manipulation: a systematic approach toward understanding human chromosome structure and function, <i>Proc. Natl. Acad. Sci. USA</i> 93:6847-6850 (1996)
	OP	Willard and Waye, Hierarchical order in chromosome specific human alpha satellite DNA, <i>Trends Genet.</i> 3:192-198 (1987)
	OQ	Williams and Blattner, Construction and characterization of the hybrid bacteriophage lambda charon vectors for DNA cloning, <i>J. Virol.</i> 29:555-575 (1979)
##	OR	Wilmut, <i>et al.</i> , Viable offspring derived from fetal and adult mammalian cells, <i>Nature</i> , 385:810-813, 1997
	OS	Wong <i>et al.</i> , Sequence organisation and cytological localization of the minor satellite of mouse, <i>Nucl. Acids Res.</i> 16:11645-11661 (1988)
	OT	Yamada <i>et al.</i> , Multiple chromosomes carrying tumor suppressor activity for a uterine endometrial carcinoma cell line identified by microcell-mediated chromosome transfer, <i>Oncogene</i> 5:1141-1147 (1990)
	OU	Yates <i>et al.</i> , A <i>cis</i> -acting element from the Epstein-Barr viral genome that permits stable replication of recombinant plasmids in latently infected cells, <i>Proc. Natl. Acad. Sci. USA</i> 81:3806-3810 (1984)
TNT	OV	Yates <i>et al.</i> , Stable replication of plasmids derived from Epstein-Barr virus in various mammalian cells, <i>Nature</i> 313:812-815 (1985)

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